

7 October 2022

CHANGE OF REGISTERED OFFICE AND PRINCIPAL PLACE OF BUSINESS

In accordance with Listing Rule 3.14, GTI Energy Ltd (**GTI** or **Company**, ASX:**GTR** & OTCQB:**GTRIF**) hereby advises that its Registered Office and Principal Place of Business have changed, with immediate effect to:

333c Charles Street
North Perth
WA 6006

The contact telephone number remains unchanged as +61 8 9226 2011.

-Ends-

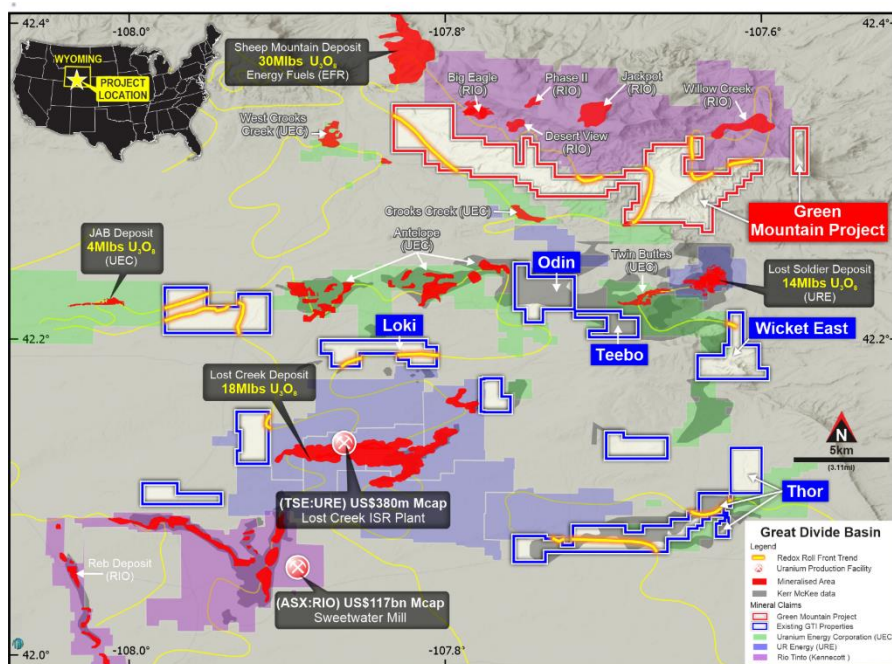
This ASX release was authorised by:

Matthew Foy
Company Secretary
GTI Energy Limited

GTI ENERGY LTD – PROJECT PORTFOLIO

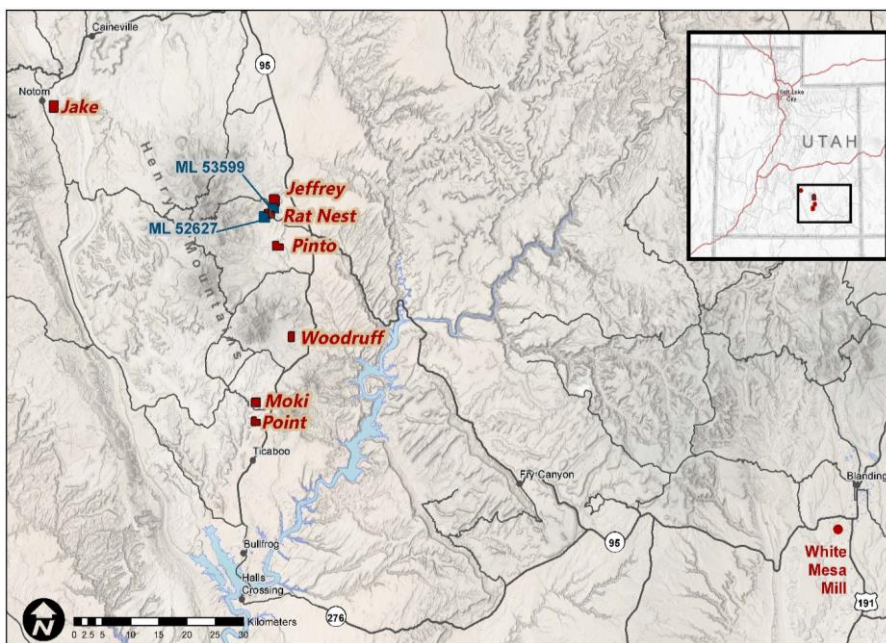
GREAT DIVIDE BASIN/GREEN MOUNTAIN ISR URANIUM, WYOMING, USA

GTI Energy holds 100% of ~35,000 acres (~14,000 hectares) across several groups of strategically located and underexplored mineral lode claims (**Claims**) and 2 state leases (**Leases**), prospective for sandstone hosted uranium that is amenable to low cost, low environmental impact ISR mining. The properties are located in the Great Divide Basin (**GDB**) and at Green Mountain¹, Wyoming, USA. The Wyoming Properties are located in proximity to UR- Energy's (**URE**) operating Lost Creek ISR Facility & Rio Tinto's (**RIO**) Sweetwater/Kennecott Mill and the GDB roll front REDOX boundary. The Green Mountain Project contains a number of uranium mineralised roll fronts hosted in the Battle Springs formation close to several major deposits. GTI is using historical drilling records to guide exploration.



HENRY MOUNTAINS URANIUM/VANADIUM, UTAH, USA

The Company has ~1,800 hectares of land holdings in the Henry Mountains region of Utah, within Garfield & Wayne Counties. Exploration has focused on approximately 5kms of mineralised trend that extends between the Rat Nest & Jeffrey claim groups & includes the Section 36 state lease block. Uranium & vanadium mineralisation in this location is generally shallow at 20-30m average depth. The region forms part of the prolific Colorado Plateau uranium province which historically provided some of the most significant uranium resources in the USA. Sandstone hosted ores have been mined in the region since 1904 and the mining region has historically produced in excess of 17.5Mt @ 2,400ppm U₃O₈ (92Mlbs U₃O₈) and 12,500 ppm V₂O₅ (482Mlbs V₂O₅)².



¹ <https://www.asx.com.au/asxpdf/20220406/pdf/457rgrxcdh0v8p.pdf>

² Geology and recognition criteria uranium deposits of the salt wash types, Colorado Plateau Province, Union Carbide Corp, 1981, page 33